§ 530.40

threat to the public health, extralabel use of animal and human drugs is permitted in nonfood-producing animal practice except when the public health is threatened. In addition, the provisions of §530.20(a)(1) will apply to the use of an approved animal drug.

(b) If FDA determines that an extralabel drug use in animals not intended for human consumption presents a risk to the public health, the agency may publish in the FEDERAL REGISTER a notice prohibiting such use following the procedures in §530.25. The prohibited extralabel drug use will be codified in §530.41.

E—Safe Subpart Levels Extralabel Use of Drugs in Animals and Drugs Prohibited From Extralabel Use in Animals

§530.40 Safe levels and availability of analytical methods.

- (a) In accordance with §530.22, the following safe levels for extralabel use of an approved animal drug or human drug have been established: [Reserved]
- (b) In accordance with §530.22, the following analytical methods have been accepted by FDA: [Reserved]

§ 530.41 Drugs prohibite extralabel use in animals. prohibited for

- (a) The following drugs, families of drugs, and substances are prohibited for extralabel animal and human drug uses in food-producing animals.
 - (1) Chloramphenicol;
 - (2) Clenbuterol:
 - (3) Diethylstilbestrol (DES);
 - (4) Dimetridazole;
 - (5) Ipronidazole:
 - (6) Other nitroimidazoles;
 - (7) Furazolidone.
 - (8) Nitrofurazone.
- (9) Sulfonamide drugs in lactating dairy cattle (except approved use of sulfadimethoxine,
- sulfabromomethazine.
- sulfaethoxypyridazine);
 - (10) Fluoroquinolones; and
 - (11) Glycopeptides.
- (b) The following drugs, families of drugs, and substances are prohibited for extralabel animal and human drug

uses in nonfood-producing animals: [Reserved]

[62 FR 27947, May 22, 1997, as amended at 67 FR 5471, Feb. 6, 2002]

PART 556—TOLERANCES FOR RESI-DUES OF NEW ANIMAL DRUGS IN FOOD

Subpart A—General Provisions

Sec.

556.1 General considerations: tolerances for residues of new animal drugs in food.

Subpart B—Specific Tolerances for Residues of New Animal Drugs

- 2-Acetylamino-5-nitrothiazole. 556.20
- 556.30 Aklomide.
- Albendazole. 556.34 556.38 Amoxicillin.
- 556.40 Ampicillin.
- 556.50 Amprolium. 556.52
- Apramycin. 556.60 Arsenic.
- 556.70 Bacitracin.
- 556.90 Buquinolate. 556.100 Carbadox.
- Carbomycin. 556.110
- 556.113 Ceftiofur.
- Cephapirin 556.115 556.120 Chlorhexidine.
- 556.140 Chlorobutanol.
- 556.150 Chlortetracycline. 556.160 Clopidol.
- 556.163 Clorsulon.
- 556.165 Cloxacillin.
- 556.167 Colistimethate.
- 556.170 Decoguinate. 556.180 Dichlorvos.
- 556.185 Diclazuril.
- 556.200 Dihydrostreptomycin.
- 3,5-Dinitrobenzamide. 556.220
- 556.225 Doramectin.
- 556.227 Eprinomectin. 556.228 Enrofloxacin.
- 556.230 Erythromycin.
- 556.240 Estradiol and related esters.
- 556.260 Ethopabate.
- 556.270 Ethylenediamine.
- 556.273 Famphur.
- 556.275 Fenbendazole.
- 556.277 Fenprostalene.
- 556.283 Florfenicol. Flunixin meglumine. 556.286
- 556.290 Furazolidone.
- 556.300 Gentamicin sulfate.
- 556.304 Gonadotropin.
- Halofuginone hydrobromide. 556.308
- 556.310 Haloxon.
- 556.320 Hydrocortisone. 556.330 Hygromycin B.
- 556.344 Ivermectin.
- 556.347 Lasalocid.